

## System for simple nucleic acid analysis

**Patent number:** DE10006214  
**Publication date:** 2001-08-16  
**Inventor:** FRITZ MICHAEL (DE); HARTTIG HERBERT (DE); STEINBISS JOACHIM (DE); GERSTLE VOLKER (DE); SCHWAB JUERGEN (DE); RAUSCHER ANDREAS (DE)  
**Applicant:** ROCHE DIAGNOSTICS GMBH (DE)  
**Classification:**  
- **international:** C12Q1/68; C12M3/04; B01L3/00; B01L7/00; G01N1/28  
- **european:** B01L7/00D; B01L7/00D2  
**Application number:** DE20001006214 20000211  
**Priority number(s):** DE20001006214 20000211

**Also published as:**

EP1123980 (A2)  
US2002018998 (A1)  
JP2001245684 (A)  
EP1123980 (A3)

[Report a data error here](#)

Abstract not available for DE10006214

Abstract of corresponding document: **US2002018998**

A system for simple nucleic acid analysis is described in which the amplification space contains at least a part of the binding space. An additional improvement is achieved by the design of the binding or/and amplification space which is optionally surrounded by a heatable metal layer.

---

Data supplied from the **esp@cenet** database - Worldwide